

ABSTRACT

B1 The invention relates to a re-closable packaging featuring a container and a cover. The container features a support layer bearing two opposed faces, the innermost face of which is joined to a complexable layer by optionally depositing the face on an outermost face of an optional bonding layer bearing two opposed faces. The optional bonding layer is placed adjacent to a structure featuring: (1) a complexable layer bearing two opposed faces, the innermost face of the optional bonding layer being placed adjacent to the outermost face of the complexable layer, the innermost face of the complexable layer is placed adjacent to an outermost face of (2) a pressure-sensitive adhesive layer bearing two opposed faces, the innermost face of the pressure-sensitive adhesive layer is placed adjacent to a first face of (3) a tearable-welding layer bearing two opposed faces. The cover features a welding layer with two opposed faces, the first face of which is placed adjacent to an innermost face of a support layer bearing two opposed faces. The second face of the tearable-welding layer and the second face of the welding layer are joined by welding along a seam in a welding region to form a welded seam. Optionally, the pressure-sensitive adhesive layer features two pressure-sensitive adhesive sub-layers.

IN THE CLAIMS:

✓ ✓
Please cancel claims 2 and 34-39 without prejudice.

Please rewrite the claims as follows:

1. (Twice amended) A re-closable packaging comprising a container and a cover;

B2 wherein the container comprises a support layer bearing two opposed faces, the innermost face of which is joined to a complexable layer by placing said face adjacent to an outermost face of a bonding layer bearing two opposed faces,

the bonding layer is placed adjacent to a complexable layer bearing two opposed faces, the innermost face of the bonding layer being placed adjacent to the outermost face of the complexable layer,